

## Abstract of the Disclosure

In an information exchange system in which a user terminal is connected to a network, the system is capable of transmitting and/or receiving messages via the network. A display area displaying messages transmitted and/or received can be increased with an increase in the number of networks connected, thereby causing the efficiency of processes due to reduction of the display area to deteriorate when such a display area is used simultaneously with other applications. The present invention reduces the display area by centralizing messages transmitted and/or received by each network, and displays these messages to an independent area on a time series basis. The system also enables transmission of messages to the network, to which the relevant message is transmitted, by identifying the message centralized for display. As a result, manipulation efficiency of the information exchange system is improved.